THE

PECK BROS. & CO.

DRINKING FOUNTAIN SUPPLEMENT

CATALOGUE

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Oversize Id cat 1912 Peck Bros & Co.
ATHENAEUM OF PHILADELPHIA

PECK'S
DRINKING FOUNTAINS

Advance Illustrations
Catalogue F

1856 THE PECK BROS. & CO. PB NEW HAVEN CONN. 1912

THE
PECK BROS. & COMPANY

MANUFACTURERS OF

THE BEST IN PLUMBING FIXTURES

127 CHESTNUT ST.
NEW HAVEN, CONN.

219 WEST 49th ST.
NEW YORK

FOREWORD:

The wonderful developments in all departments of science are manifested in such infinite variety, that the miracle of a generation ago has become the necessity of today.

Every process and phase of our modern life has changed in such a miraculous way as to make **1912**, an entirely different world from **1856**, the year when this concern began the study of sanitation and the making of sanitary appliances. Sanitation is a branch of the art of preventing disease and in no science has more progress been made during this long period, than the improvement of hygienic conditions. The growth from the crude apparatus of a half century ago, has been gradual; each real improvement being the outcome of countless costly experiments, and it is difficult for the owner of a modern bath room for example, to realize the expenditure of time and thought stretching through many generations, that have made such a thing possible.

It was our good fortune to be a pioneer in this progress; and nearly **sixty years' experience** throughout the very years that this wonderful change has occurred, puts us where we are, at the very front of all that is good and new in the way of sanitation. After some of the more obvious sanitary problems were solved, there arose an agitation against the public drinking cup, an agitation so determined and so well founded that state after state and city after city recognizing the menace, have prohibited its use. Another result of this campaign is the launching of various experiments in the way of hastily designed bubblers that are being pushed on the market. **Great care must be used in the solution of all sanitary problems** and especially is this true of **bubbling cups.**

Among other specialties we invite your attention to our **regulating device**, an **exclusive fixture** with which all of **our bubblers are fitted.**

In the following pages, we are illustrating the most **comprehensive line of drinking apparatus** yet shown, and in addition thereto we make a specialty of the manufacture of **special apparatus** of this sort, **to meet special conditions.**

In the solution of this most important sanitary problem, we place at your disposal a **large department devoted exclusively to the manufacture of sanitary drinking fixtures,** and an **experience of fifty-six years.**

THE PECK BROS. & COMPANY.

PAPV04-B902
12/09/2004

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1912

DRINKING FOUNTAINS

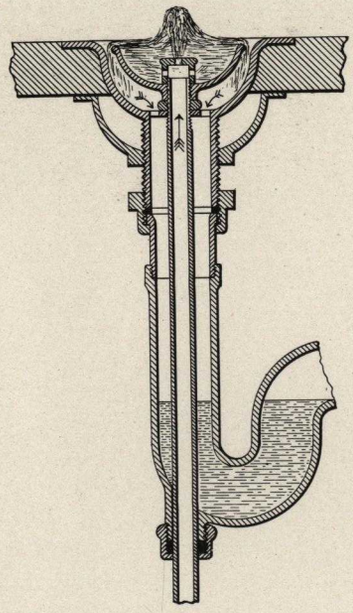
This illustration shows **Peck's " Hygeia " Combination Drinking Fountain and Lavatory** in actual operation. We believe this fountain to be the most sanitary on the market. Its space-saving qualities make this a very desirable fixture for school work, and other public and private institutions.

"HYGEIA" DRINKING FOUNTAIN

(PATENTED)

This fountain was designed by us to replace the usual rusty tin cup, dipper, or glass and it is so constructed that the lips of the person using it do not come in contact with any part of the metal. We illustrate on this page a sectional view of the fountain and trap combined as used on Peck's Combination "Hygeia" Drinking Fountain and Lavatory on Page 503, and Peck's "Hygeia" Fountains on Pages 504 and 505.

This fixture consists of a special trap through which a supply pipe runs. The supply pipe has a small cap with a hole in the top and several holes in the side, thus **giving not only the usual jet of water, but also allowing several streams of water to flow into the fountain bowl.** The person using this fountain, therefore, actually has a cup of water from which to drink, and does not suck in air, as is the case with so many bubbling fountains. The water flowing in from the sides of the cap keeps the water in the bowl always in motion and wastes over the rim of the fountain bowl, down through the outer cup and waste tube, and into the trap.

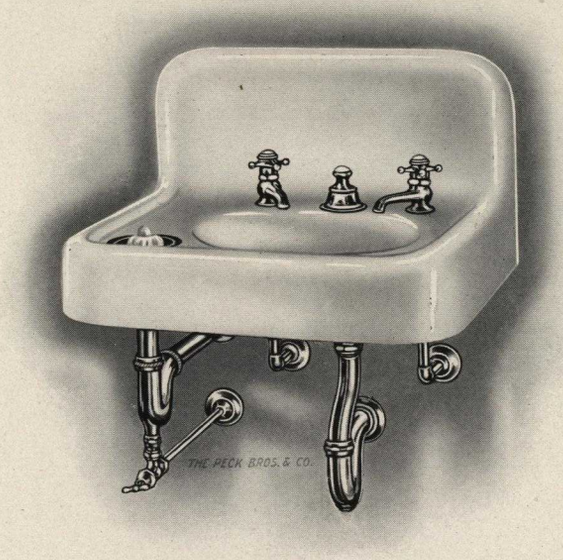


SECTION OF FOUNTAIN

The person using this fountain always drinks from flowing water, and any water touched by him, flows into the waste pipe and cannot be touched by any other person.

"HYGEIA" DRINKING FOUNTAIN and LAVATORY COMBINED

(PATENTED)

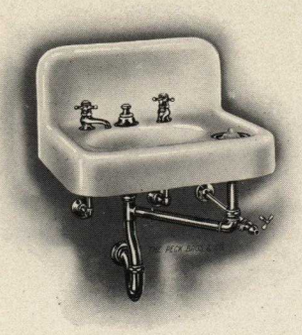


4000-F

Enamelled Iron Roll Rim, 20 x 24 inch Special Lavatory (supported on concealed wall hangers), with D Shaped Bowl, 11 x 15 inches, with Integral Back, 10 inches high, and Integral Apron, 4½ inches deep; fitted with Peck's "Hygeia" Drinking Fountain controlled by loose-key valve, with supply and special trap to wall; two low pattern ball-bearing self-closing basin cocks with four arm china index handles marked "Hot" and "Cold;" No. 2 "Bi-Transit" waste and overflow, with china index marked "Waste;" No. 3 - ⅜ inch I. P. S. supply pipes to wall; 1½ inch brass trap to wall. All brass work is heavily nickel plated. Any kind of a basin cock can be substituted. If only one basin cock is desired, a N. P. Cock Hole Cover will be furnished to cover the cutting in the lavatory.

Fixture, complete, as described **$45.00**
Fixture, complete, with traps and supply pipes to floor **47.00**

NOTE—The No. 2 Bi-Transit waste is so arranged that the overflow pipe cannot be removed without unscrewing the top from above the Lavatory. While this prevents tampering with the overflow pipe, it can be readily removed for cleaning by the person in charge of the building.



4001-F

This fixture is the same as illustrated in Plate 4000-F, except that it has a **combination waste** fitting which requires only one trap instead of two.

Fixture, complete, ... **$44.00**
Fixture, complete, with trap and supply pipes to floor **46.00**

This lavatory can be furnished with the "Hygeia" Fountain on either the right or left side. Unless otherwise specified we will furnish **left** side as shown in 4000-F.

"HYGEIA" DRINKING FOUNTAINS

(PATENTED)

4002-F

4002-F—Porcelain Drinking Fountain with Integral Back, supported on N. P. Brass Rope Pattern Brackets; with **Peck's** N. P. **"Hygeia"** fixture controlled by loose-key valve, with special 1¼ inch N. P. Brass Trap. Supply and Trap to Wall.

Dimensions

Width, 18 inches Projection, 14 inches
Height, over all, 15 inches

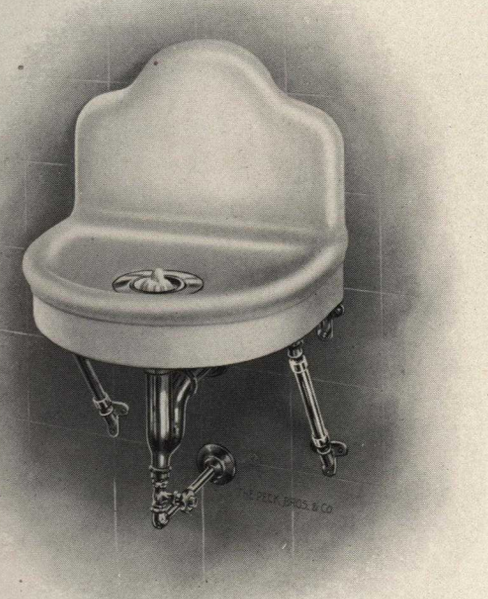
	"A" quality	"B" quality
Fixture, complete . . .	**$38.00**	**$35.00**

4003-F—Same as Plate 4002-F, except with Plain N. P. Brass Brackets, and Plain Dome Handle Ball-Bearing Self-Closing Stop, with N. P. Regulating Device to control the flow of water under varying pressures.

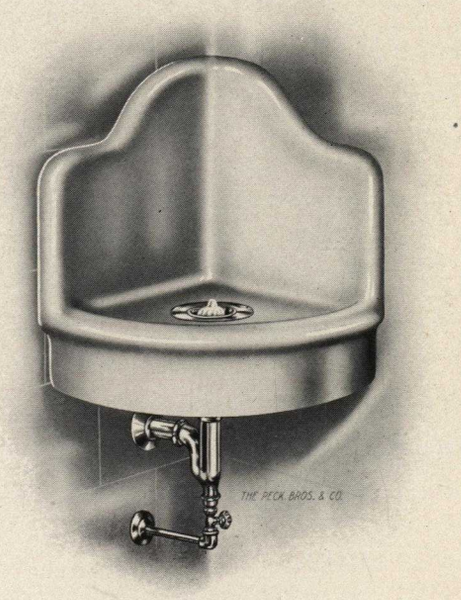
	"A" quality	"B" quality
Fixture, complete . . .	**$39.50**	**$36.50**

4004-F—Same as Plate 4002-F except for Corner. This fixture is ground to set true against tiled, slate, or marble wall, and is supported on concealed wall hangers.

	"A" quality	"B" quality
Fixture, complete . . .	**$37.00**	**$34.00**



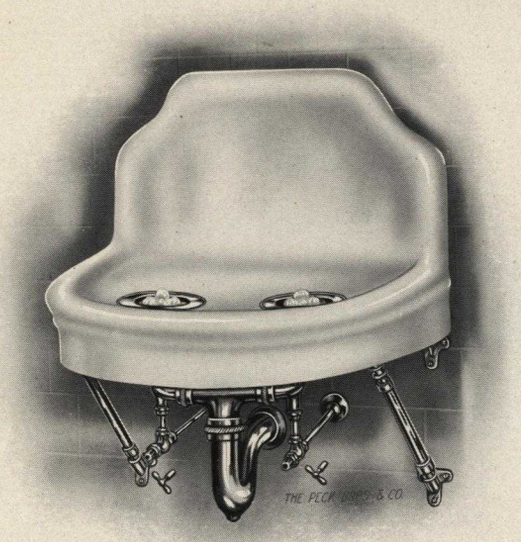
4003-F



4004-F

"HYGEIA" DRINKING FOUNTAINS

(PATENTED)



4005-F

4005-F

Porcelain Double Drinking Fountain with Integral Back, supported on Plain N. P. Brass Brackets; with two **Peck's** N. P. **"Hygeia"** fixtures, each controlled by loose-key valve; with 1¼ inch N. P. Special Brass Trap and combination tee connection. Trap and Supplies to wall.

Dimensions

Width, 24 inches Projection, 14 inches
Height, over all, 15 inches

	"A" quality	"B" quality
Fixture, complete . .	**$51.00**	**$48.00**

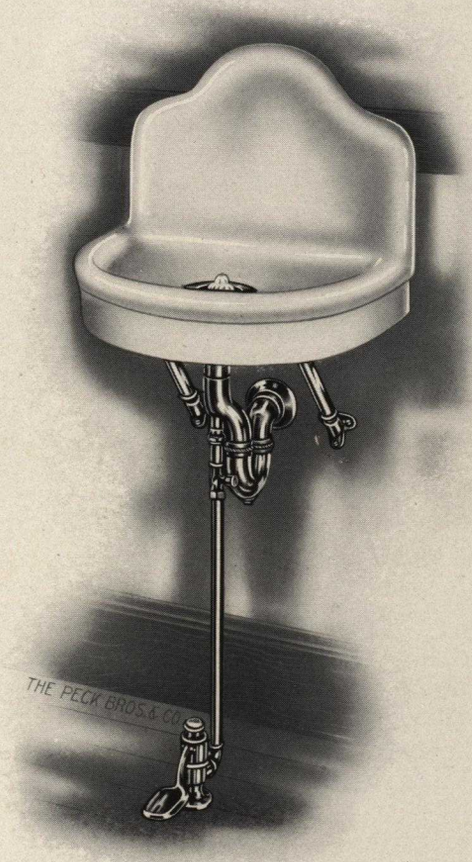
4006-F

Porcelain Drinking Fountain with Integral Back, supported on Plain N. P. Brass Brackets; with **Peck's** N. P. **"Hygeia"** fixture controlled by Foot Valve with China index marked "Supply;" with supply pipe and N. P. Regulating Device to control the flow of water under varying pressures; with 1¼ inch N. P. Special Brass Trap to wall.

Dimensions

Width, 18 inches Projection, 14 inches
Height, over all, 15 inches

	"A" quality	"B" quality
Fixture, complete . .	**$45.00**	**$42.00**

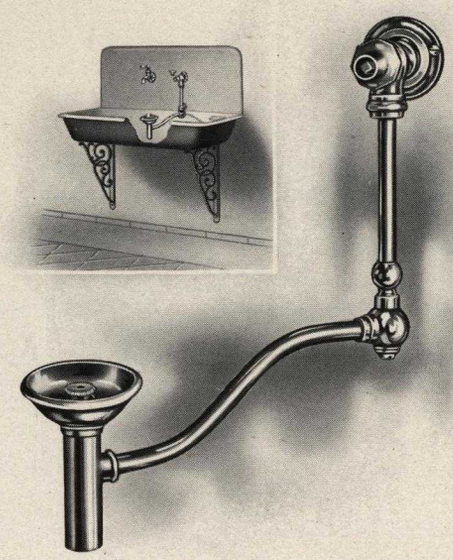


4006-F

"HYGEIA" DRINKING FOUNTAINS

(PATENTED)

DETACHABLE FOUNTAIN



4007-F

This **Detachable "Hygeia" Fountain** was designed to meet the requests for a small and inexpensive fountain, which would be both sanitary and serviceable. It is for use in place of a sink faucet——remove the faucet and screw the fountain in its place. No tearing out of pipes to make new water connections—a feature which will recommend itself where supplies are already installed.

This fountain is controlled by a ground key valve, and by referring to the illustration in the upper left hand corner, it will be seen that **the fountain is in action only when pulled forward, and is shut off by pushing same to back of sink,** the water wasting through the controlling tube into the sink.

The flow of water is controlled through a loose-key locking valve.

Fountain, Nickel Plated . . . . . **each $8.00**

4008-F

PRESSURE REGULATOR

Nickel Plated Device used on the **"Hygeia"** Fountains to control the flow of water under varying pressures.

See page 524 for full description.

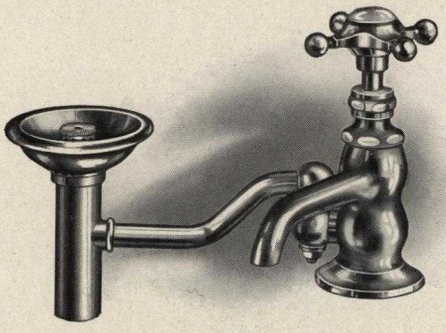
4009-F

"HYGEIA" FOUNTAIN CUP

This fixture is especially adapted for School or Factory use.

"HYGEIA" DRINKING FOUNTAINS

(PATENTED)

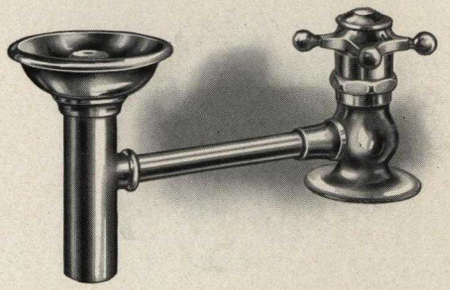


4010-F

Combination Basin Cock and Fountain

consisting of a Compression Basin Cock with Four Arm Index Handle marked "Cold," and **"Hygeia"** Fountain controlled by ground-key valve. The fountain is in action only when pulled forward, and is shut off by pushing same to back of lavatory. Furnished **with N. P. Regulating Device** as shown in 4008-F.

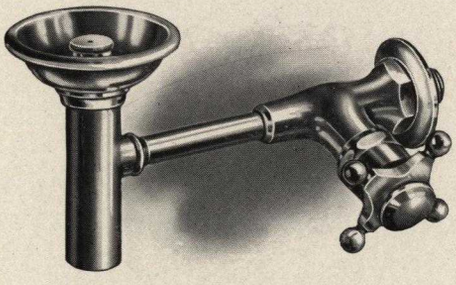
Fixture, complete, N. P. . . each **$8.00**



4011-F

This **"Hygeia"** fountain is used on lavatories in place of a basin cock. The fountain is controlled by a Ball-Bearing Self-Closing Cock with Four Arm Plain Handle, **with N. P. Regulating Device** as shown in 4008-F.

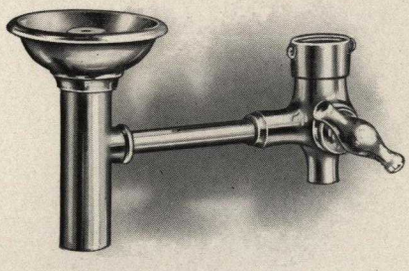
Fixture, complete, as shown, N. P. each **$6.50**
With China Index Handle marked "Cold" each **6.75**



4012-F

This **"Hygeia"** fountain is for use on sinks in place of a faucet. The fountain is controlled by a Ball-Bearing Self-Closing Stop, flanged for iron pipe, with Four Arm Plain Handle. Furnished **with N. P. Regulating Device** as shown in 4008-F.

Fixture, complete, as shown, N. P. each **$6.50**
With Dome Handle, see 4166-F each **6.50**



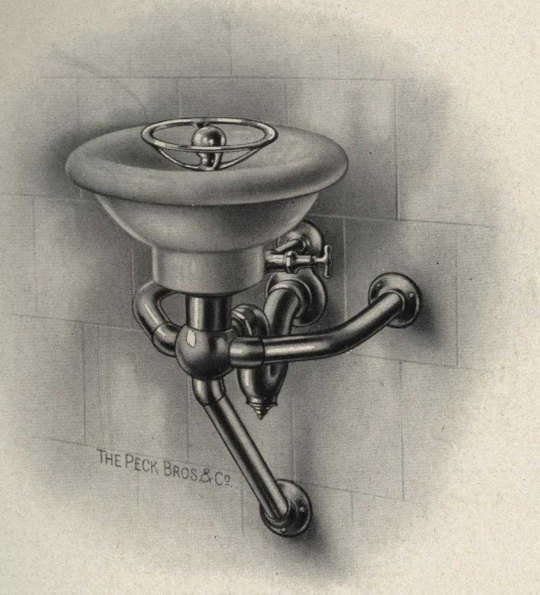
4013-F

This **"Hygeia"** fountain is arranged so that it can be attached to any sink faucet by a hose end with set screws. The flow of water is controlled by a ground-key cock; a quarter turn directs the water through the bubbler; a half turn sends the water down through the outlet into the sink. The flow of water through the fountain is **controlled by a N. P. Regulating Device** as shown in 4008-F.

Fixture, complete, N. P. . . each **$6.00**

All Fountains furnished with Pressure Regulating Device to control the flow of water.

DRINKING FOUNTAINS



4020-F

4020-F

" University " Drinking Fountain supported on Heavy N. P. Brass Triple Wall Bracket; N. P. Self-Closing Combination Bubbling Ball and Pressure Ring; N. P. Supply Pipe to wall with loose-key controlling valve; 1½ inch N. P. Special Brass Trap to wall.

	Vitreous China	"A" quality Porcelain	"B" quality Porcelain
Fixture, complete,	**$28.00**	**$25.00**	**$23.00**
With Rough N. P. Bracket	**26.00**	**23.00**	**21.00**
With Iron Brackets, painted white	**25.00**	**22.00**	**20.00**

Dimensions

Diameter of bowl	9½ inches
Depth of bowl	3¾ inches
Projection	17 inches

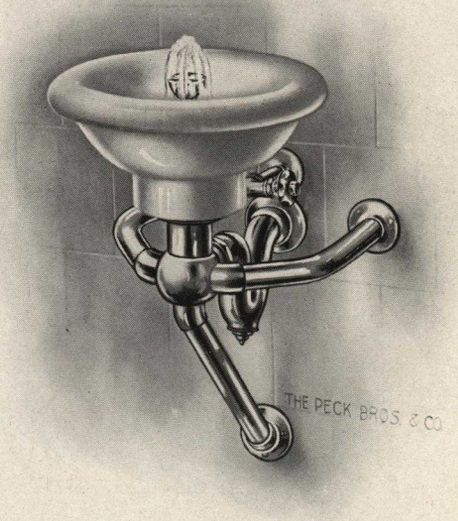
4021-F

" University " Drinking Fountain supported on Heavy N. P. Brass Triple Wall Bracket; N. P. Brass Concaved Bubbler controlled by a Self-Closing Ball-Bearing Stop with Plain Dome Handle; N. P. Supply Pipe to wall with loose-key controlling valve; 1½ inch N. P. Special Brass Trap to wall.

	Vitreous China	"A" quality Porcelain	"B" quality Porcelain
Fixture, complete,	**$28.00**	**$25.00**	**$23.00**
With Rough N. P. Bracket	**26.00**	**23.00**	**21.00**
With Iron Brackets, painted white	**25.00**	**22.00**	**20.00**

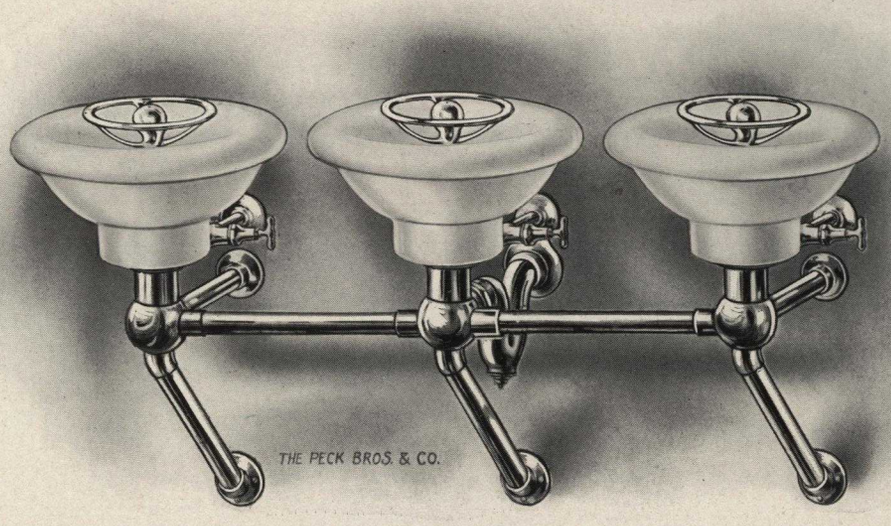
Dimensions

Diameter of bowl	9½ inches
Depth of bowl	3¾ inches
Projection	17 inches



4021-F

DRINKING FOUNTAINS



4022-F

This illustration shows the **"University"** Drinking Fountain arranged in a battery of three fountains, with individual loose-key controlling valves; single 1½ inch Special Brass Trap to wall; and combination wall bracket, nickel plated. This fountain can be arranged in batteries of any number desired, and is a very desirable sanitary fountain for public buildings, factories, etc.

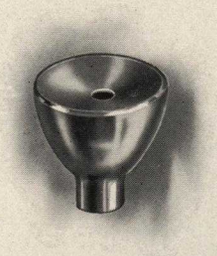
	Vitreous China	"A" Quality Porcelain	"B" Quality Porcelain
Fixture, complete—battery of three, as described	**$79.00**	**$70.00**	**$64.00**
With Rough Nickel Plated Brackets	**75.00**	**66.00**	**60.00**
With Iron Brackets Painted White	**72.00**	**63.00**	**57.00**

4023-F

Combination Bubbling Ball and Pressure Ring

The pressure of the hands upon the ring depresses the spring and releases the water. When the pressure of the hands is removed from the ring, the fountain closes automatically. Tapped for ⅜ inch iron pipe.

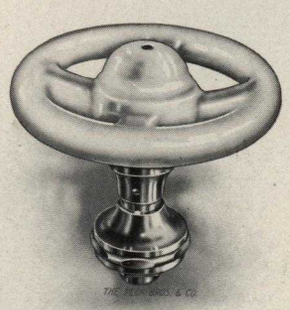
Each, nickel plated . . **$5.00**
With china ball, each . . **5.50**



4024-F

Concaved Bubbler

For use on fountains as illustrated in 4021-F. Tapped for ¼ inch iron pipe.



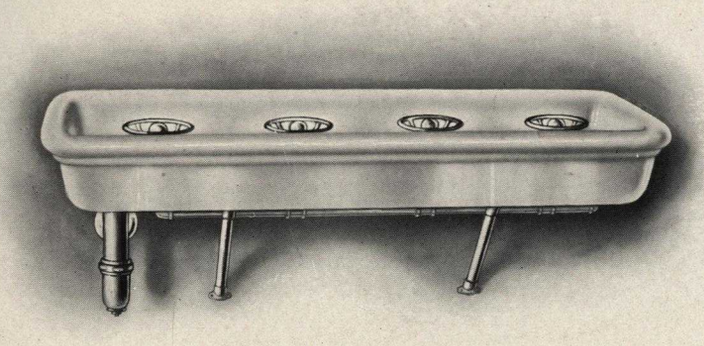
4025-F

Combination Bubbling Ball and Pressure Ring

This fountain is operated the same as 4023-F and is the same in every particular, except with Vitreous China Combination Ball and Ring. Tapped for ⅜ inch iron pipe.

Each **$7.50**

DRINKING FOUNTAINS



4026-F

4026-F

Porcelain Drinking Fountain Trough, all roll rim, with Four N. P. Brass Self-Closing Combination Bubbling Balls and Pressure Rings; with Pressure Regulating Device; one pair N. P. Brass Heavy Plain Wall Brackets; N. P. Supply Pipe to wall; one 1½ inch N. P. Brass Trap to wall.

Dimensions

54 x 17½ inches, over all. Inside Depth, 5 inches

	"A" quality	"B" quality
Fixture, complete	**$85.00**	**$73.00**
With 3 Pressure Rings	**79.00**	**67.00**

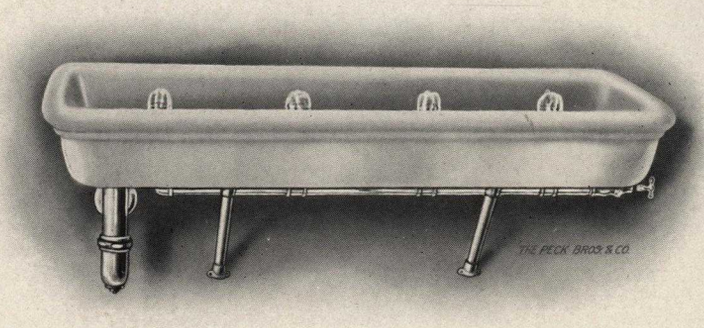
4027-F

Porcelain Drinking Fountain Trough, all roll rim, with Four N. P. Brass Concaved Bubblers, shown in 4024-F, with Pressure Regulating Device; one pair N. P. Brass Heavy Plain Wall Brackets; N. P. Supply Pipe to wall; one 1½ inch N. P. Brass Trap to wall.

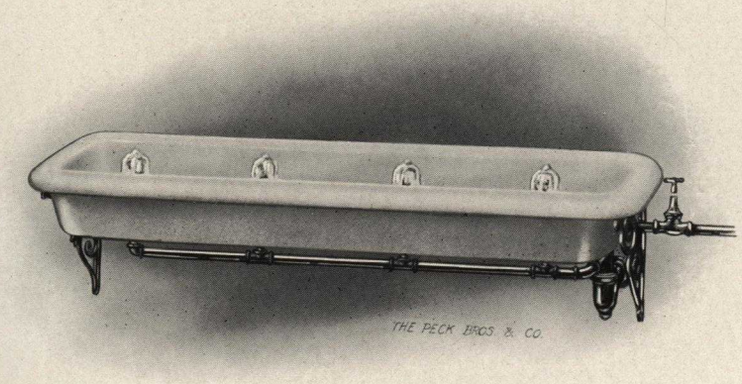
Dimensions

54 x 17½ inches, over all. Inside Depth, 5 inches

	"A" quality	"B" quality
Fixture, complete	**$81.00**	**$69.00**
With 3 Bubblers	**75.00**	**63.00**



4027-F



4028-F

4028-F

Enamelled Iron Drinking Fountain, all roll rim, 2½ inches deep, with enamelled wall brackets; N. P. Brass Concave Bubblers, as shown in 4024-F, with Pressure Regulating Device; one 1½ inch N. P. Brass Trap to wall. Exterior painted white.

	30″ x 12″	54″ x 12″
Fixture, complete,		
with 2 Bubblers	**$28.00**	....
with 4 Bubblers	....	**$41.00**

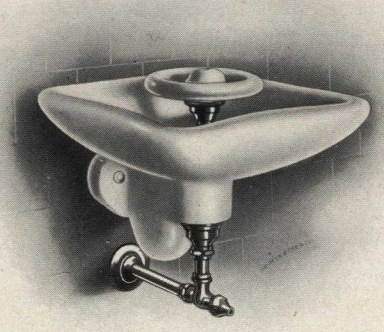
4029-F

Same as Plate 4028-F with Combination Bubbling Balls and Pressure Rings as shown in Plate 4026-F.

	30″ x 12″	54″ x 12″
Fixture, complete, with 2 Rings	**$30.00**	....
Fixture, complete, with 4 Rings	....	**$45.00**

Pressure Regulating Device furnished for each individual bubbler.

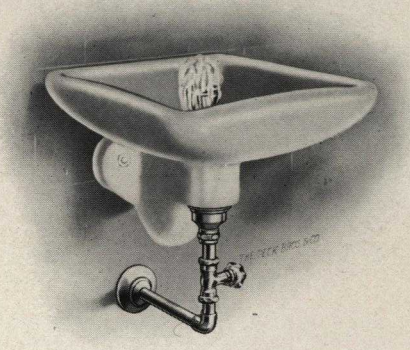
DRINKING FOUNTAINS



4030-F

Vitreous China Drinking Fountain with Vitreous China Self-Closing Combination Bubbling Ball and Pressure Ring controlled by N. P. Loose-Key Valve; N. P. Supply Pipe to wall; with Integral Vitreous China Trap to wall.

Fixture, complete $25.00

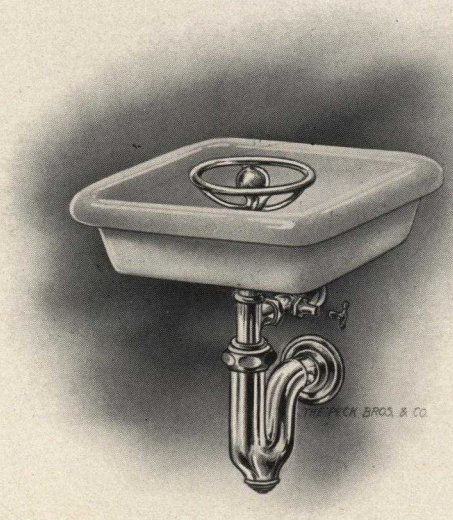


4032-F

Vitreous China Drinking Fountain with N. P. Brass Concaved Bubbler controlled by a Ball-Bearing Self-Closing Stop with Dome Handle; N. P. Supply Pipe to wall; N. P. Regulating Device; with Integral Vitreous China Trap to wall.

Fixture, complete $25.00

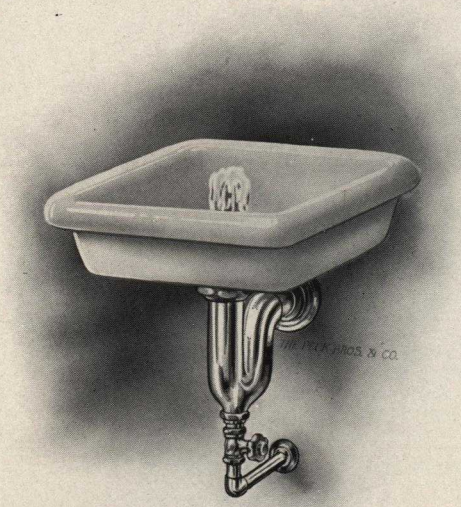
Fountain Bowl, 13½ x 13½ inches, outside.



4033-F

Enamelled Iron, all roll rim, Drinking Fountain with N. P. Brass Combination Bubbling Ball and Pressure Ring controlled by N. P. Loose-Key Valve; N. P. Supply Pipe to wall; with 1¼ inch N. P. Brass Trap to wall. Exterior painted white. Supported on concealed wall brackets.

Fixture, complete $17.00



4034-F

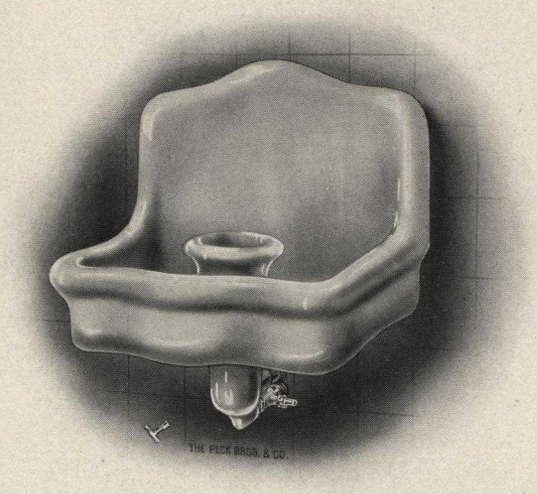
Enamelled Iron, all roll rim, Drinking Fountain with N. P. Brass Concaved Bubbler controlled by a Ball Bearing Self-Closing Stop with Dome Handle; N. P. Supply Pipe to wall; with 1¼ inch special brass N. P. Trap to wall. Exterior painted white. Supported on concealed wall brackets.

Fixture, complete $17.00

Dimensions

Size, 12 x 12 inches. Depth, 2½ inches.

DRINKING FOUNTAINS



4036-F

4036-F

Vitreous China Drinking Fountain with Swell Front and Integral Back; Vitreous China Bubbling Cup, controlled by Loose-Key Stop; N. P. Brass Supply Pipe to wall; Enamelled Iron Trap to wall. Fountain supported on concealed wall hangers.

Fixture, complete **$49.00**
With N. P. Brass Trap to wall **45.00**

Dimensions

Width	18 inches
Height	13 inches
Projection	14 inches
Depth of bowl, inside	3 inches

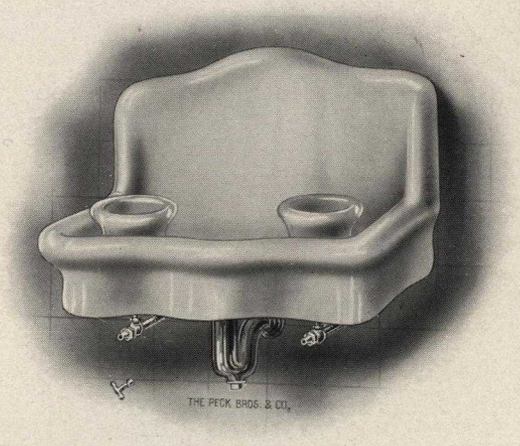
4037-F

Vitreous China Drinking Fountain with Swell Front and Integral Back; Two Vitreous China Bubbling Cups, controlled by Loose-Key Stops; Two N. P. Brass Supply Pipes to wall; 1¼ inch N. P. Brass Trap to wall. Fountain supported on concealed wall hangers.

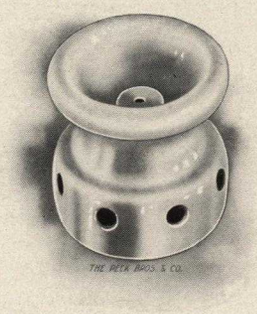
Fixture, complete **$52.00**

Dimensions

Width	24 inches
Height	15 inches
Projection	14 inches
Depth of bowl, inside	3 inches



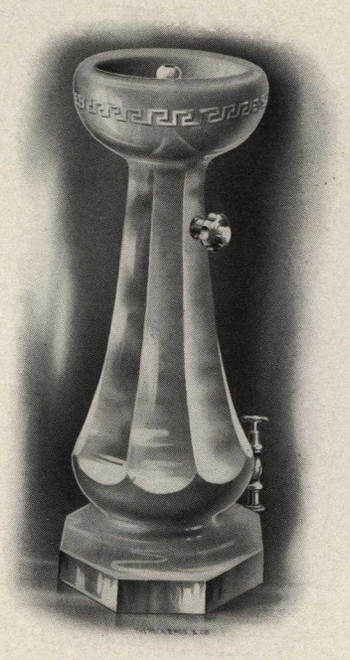
4037-F



4038-F

4038-F—Vitreous China Bubbling Cup used on the fountains illustrated above. To prevent the water from suddenly shooting into the face of the operator, this cup is designed with an inner integral shelf and inlet hole, which allows the water to enter the outer jet gradually. The holes shown around the base of this cup are waste holes.

DRINKING FOUNTAINS



4075-F

4075-F

Vitreous China Drinking Fountain with Vitreous China Bubbling Ball, and Plain Dome Handle Ball-Bearing Self-Closing Operating Device; Brass Supply Pipe and Waste Pipe through pedestal to floor, with loose-key controlling valve coming out through the fountain at the floor. This fixture is furnished without a trap.

Height from floor	30 inches
Diameter of bowl, outside	10½ inches
Diameter of bowl, inside	8 inches
Depth of bowl	3 inches

Fixture, complete **$40.00**

4076-F

Vitreous China Drinking Fountain with Vitreous China Self-Closing Combination Bubbling Ball and Pressure Ring; Nickel Plated Brass Supply Pipe and Waste Pipe through the back, with 1¼ inch N. P. Brass Trap to wall; complete with N. P. Regulating Device to control the flow of water under varying pressure.

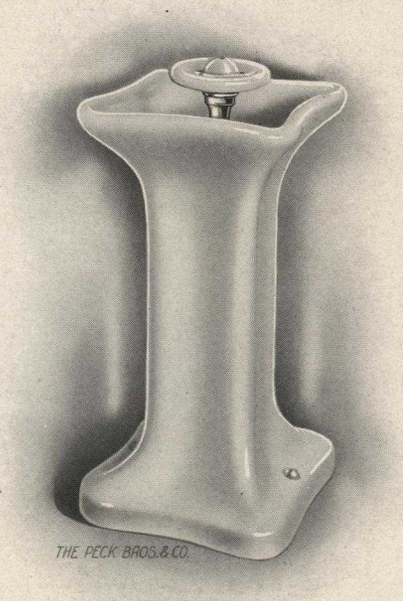
Height from floor (including fittings)	30 inches
Size of Fountain Bowl, outside	13½ x 13½ inches
Depth of Fountain Bowl	3½ inches

Fixture, complete **$40.00**

4077-F

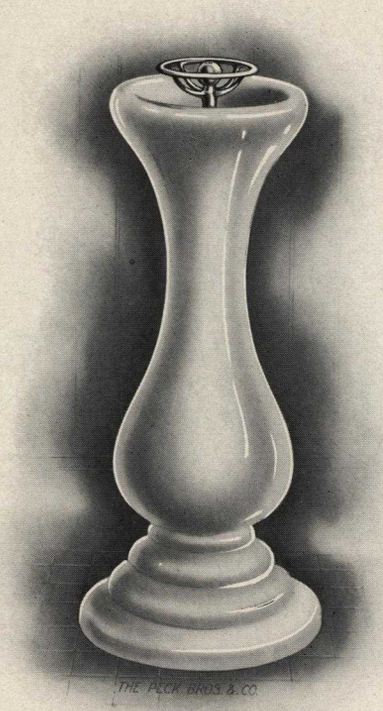
Same as described in Plate 4076-F except with Supply Pipe and Waste Pipe to floor, without trap. This permits of the operation of this fountain on all four sides.

Fixture, complete **$34.00**



4076-F

DRINKING FOUNTAINS



4078-F

4078-F

Vitreous China Drinking Fountain with N. P. Brass Self-Closing Combination Bubbling Ball and Pressure Ring, with N. P. Regulating Device to control the flow of water under varying pressures; N. P. Brass Supply Pipe and Waste Pipe through the back; with 1¼ inch N. P. Brass Trap to wall.

Dimensions

Height from floor (including fittings)	30 inches
Diameter of bowl, outside	10 inches
Diameter of bowl, inside	7½ inches
Depth of bowl	2½ inches
Diameter of base	12 inches

Fixture, complete **$38.00**

4079-F

Same as described in Plate 4078-F, except with supply pipe and waste to floor, without trap. This permits of the operation of the fountain from any angle.

Fixture, complete **$32.00**

4080-F

Vitreous China Drinking Fountain with N. P. Brass Self-Closing Combination Bubbling Ball and Pressure Ring, with N. P. Regulating Device to control the flow of water under varying pressures; Brass Supply Pipe and Waste Pipe through pedestal to floor, **without trap.**

Dimensions

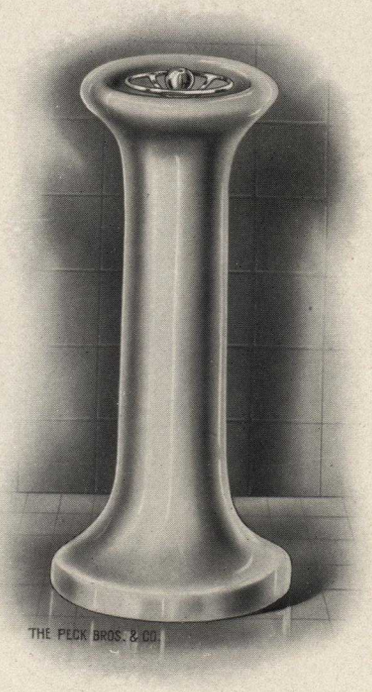
Height from floor	30 inches
Diameter of bowl	10½ inches
Diameter of base	15 inches

Fixture, complete **$34.00**

4081-F

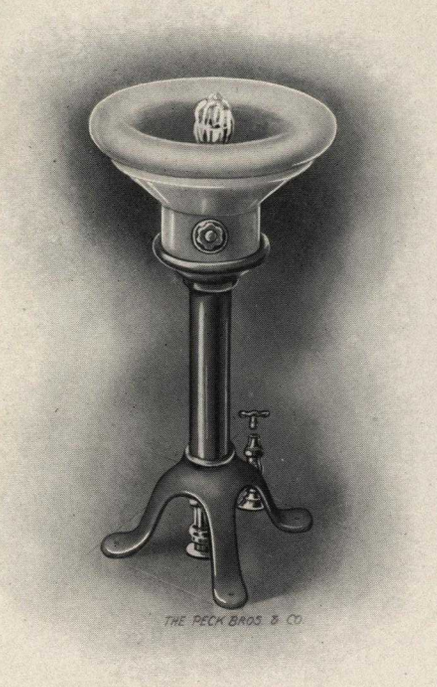
Same as described in Plate 4080-F, except with N. P. Brass Supply Pipe and Waste Pipe through the back, with 1¼ inch N. P. Brass Trap to wall.

Fixture, complete **$40.00**



4080-F

DRINKING FOUNTAINS



4082-F

4082-F

Vitreous China Drinking Fountain on Bronzed Iron Pedestal; N. P. Concaved Bubbler with Plain Dome Handle Ball-Bearing Self-Closing Operating Device; Brass Supply Pipe and Waste Pipe through pedestal to floor, with loose-key controlling valve on supply at floor; **without** any trap.

Dimensions

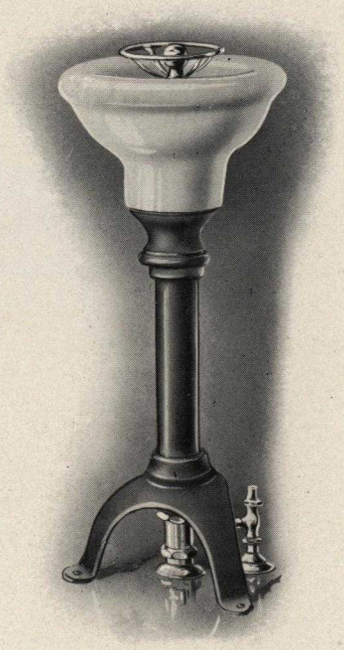
Height from floor	30½ inches
Diameter of bowl	13½ inches
Fixture, complete	**$35.00**

4083-F

Porcelain Drinking Fountain on Bronzed Iron Pedestal; N. P. Brass Combination Bubbling Ball and Pressure Ring; Brass Supply Pipe and Waste Pipe through pedestal to floor, with loose-key controlling valve supply at floor; **without** any trap.

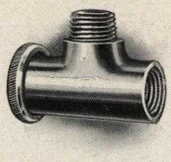
Dimensions

Height from floor	30 inches	
Diameter of bowl	10 inches	
	"A" quality Porcelain	"B" quality Porcelain
Fixture, complete	**$33.00**	**$30.00**



4083-F

DRINKING FOUNTAINS



4084-F

PRESSURE REGULATOR

In order to secure satisfactory results from a drinking fountain, each fountain must be equipped with some kind of a REGULATING DEVICE to control the flow of water under the varying pressures which prevail in different cities and towns. Many fountains are controlled by a loose-key valve as shown in Plates 4153-F and 4154-F, and while these valves are very efficient on the larger fountains, they are not always practical on smaller fountains or bubblers.

We therefore designed this PRESSURE REGULATOR which consists of a small screw concealed under the knurled cap shown at the left. The knurled cap is tightened by the janitor or caretaker and cannot be unscrewed without the aid of the proper tools. Even if this cap should become loosened, the regulating screw can be turned only with a screwdriver, as the small space will not permit of the use of a jack-knife, dime, or similar handy tool in the hands of a mischievous child. This REGULATOR makes a very compact, serviceable article which cannot be tampered with, and as it is made on lines which blend into the drinking fountain fixture itself, it has no unsightly features.

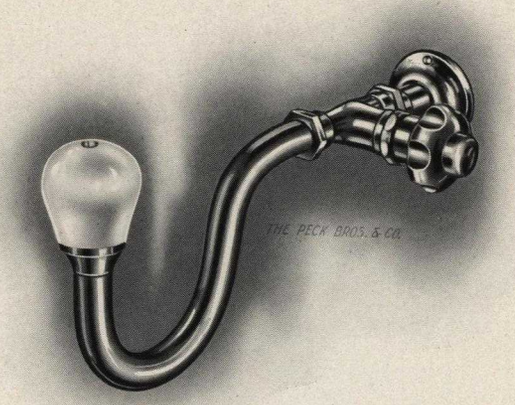
We make several styles of this REGULATOR for use under the different conditions, but they all have the same feature described above. Other styles are shown in Plates 4006-F and 4008-F. We also show in Plate 4150-F, a Regulator made under the same principle, but in conjunction with the stop itself.

DRINKING FOUNTAINS

ON THE NEXT FEW PAGES

we illustrate a few inexpensive drinking fountains which can be attached to lavatories or sinks already installed. The expense of installation is very slight, some of them not even requiring the services of an experienced workman. Any one of these fixtures can be readily installed without tearing out pipes to make new connections.

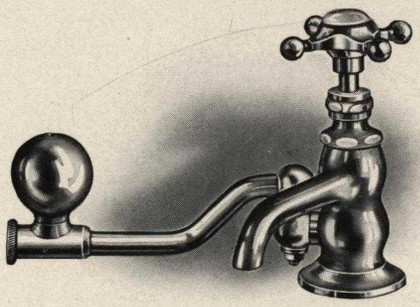
All of these fountains are furnished with our Pressure Regulator to control the flow of water under varying pressures. Without these regulators the fountains would be practically useless, as the operator would be obliged to drink from a small solid stream, whereas the Pressure Regulator enables one to drink from a satisfying BUBBLING STREAM.



4100-F

Nickel Plated Fountain for use on a Sink in place of a faucet. This fountain is furnished with a Vitreous China Bubbling Ball, and is controlled by a Ball-Bearing Self-Closing Stop with Plain Dome Handle. With screw flange for ½ inch iron pipe male.

Fixture, complete, N. Plated	each	**$5.00**
With plain four arm handle, as in 4162-F	each	**5.00**

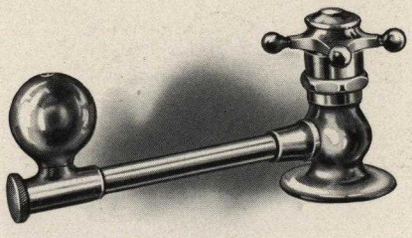


4101-F

Combination Basin Cock and Fountain consisting of a compression cock with Four Arm Index Handle marked "Cold," and Ball Fountain with Pressure Regulating Device.

The fountain is controlled by a ground-key valve, and is in action only when pulled forward. It is shut off by pushing the ball to the back of the lavatory.

Fixture, complete, N. P.	each	**$6.00**
With Concaved Cup, as in 4108-F	each	**6.00**



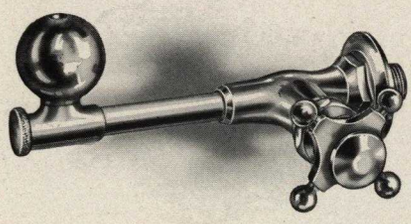
4102-F

Nickel Plated Fountain for use on lavatories in place of a basin cock. It is controlled by a Ball-Bearing Self-Closing Cock with a Four Arm Plain Handle.

Fixture, complete, N. Plated	each	**$4.50**
With Concaved Cup, as in 4108-F	each	**4.50**
With Index Handle, as in 4163-F	each	**4.75**

All Fountains are furnished with Pressure Regulating Device to control the flow of water.

DRINKING FOUNTAINS

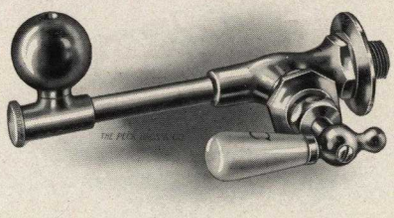


4103-F

N. P. Fountain for use on a sink in place of a faucet New connections are not necessary for its proper installation —— remove the faucet and screw the fountain in its place.

The fountain is controlled by a Ball-Bearing Self-Closing Stop, flanged for ½ inch iron pipe, with a Four Arm Plain Handle.

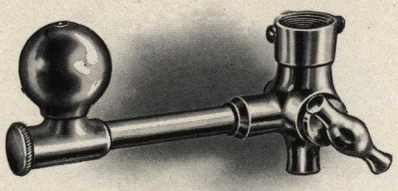
Fixture, complete, N. P.	. .	each .	**$4.50**
With Concaved Cup, as in 4103-F		each	**4.50**
With Index Handle, as in 4163-F		each .	**4.75**



4104-F

This fountain is the same as shown in 4103-F, except with Self-Closing Stop with China Lever Handle.

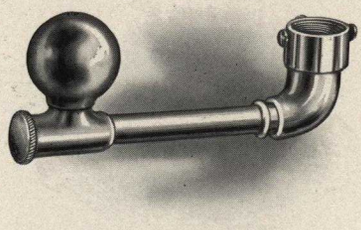
Fixture, complete, N. P.	. .	each .	**$4.50**
With Concaved Cup, as in 4108-F		each .	**4.50**



4105-F

This fountain is designed so that it can be attached to any sink faucet by a hose end with set screws. The flow of water is controlled by a ground-key cock;—a quarter turn directs the water through the bubbler; a half turn sends the water down through the outlet into the sink.

Fixture, complete, N. P.	. .	each .	**$4.00**
With Concaved Cup, as in 4108-F		each .	**4.00**



4106-F

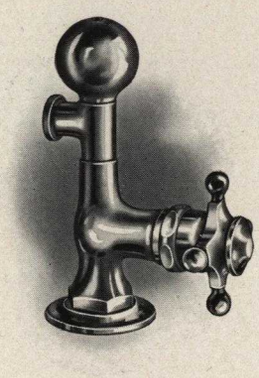
This fountain is attached to any sink faucet in the same manner as 4105-F, but it has no outlet as on 4105-F for filling receptacles.

Fixture, complete, N. P.	. .	each .	**$3.00**
With Concaved Cup, as in 4108-F		each .	**3.00**

All Fountains furnished with Pressure Regulating Device to control the flow of water.

DRINKING FOUNTAINS

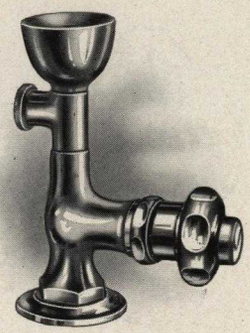
The fountains illustrated on this page were designed for use in drinking fountain troughs as shown on Page 510. They can also be used in cast iron factory sinks, etc., and make a very desirable, and inexpensive fixture for use in factories, schools, and public places where a battery of fountains is desired. We illustrate and can furnish the fountains with or without the individual Pressure Regulators.



4107-F

Ball-Bearing Self-Closing Stop, flanged for ½ inch iron pipe female, with Four Arm Plain Handle; Ball Fountain with Pressure Regulating Device.

Fixture, as shown, N. Plated	.	each	**$4.50**
With Concaved Cup, as in 4108-F		each	**4.50**



4108-F

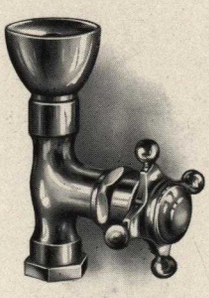
Ball-Bearing Self-Closing Stop, flanged for ½ inch iron pipe female, with Plain Dome Handle, and Concaved Bubbler with Pressure Regulating Device.

Fixture, as shown, N. Plated	.	each	**$4.50**
With Ball Bubbler, as in 4107-F		each	**4.50**

4109-F

Doherty pattern Self-Closing Stop tapped for ½ inch iron pipe, with Concaved Bubbler.

Fixture, as shown, N. Plated	.	each	**$3.50**
With Regulator, as in 4107-F		each	**4.00**
With Ball Bubbler, as in 4107-F		each	**3.50**

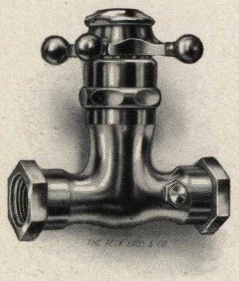


4110-F

Ball-Bearing Self-Closing Stop, tapped for ½ inch iron pipe, with Concaved Bubbler.

Fixture, as shown, N. Plated	.	each	**$3.50**
With Regulator, as in 4107-F		each	**4.00**
With Regulator, as in 4150-F		each	**4.00**
With Ball Bubbler, as in 4107-F		each	**3.50**

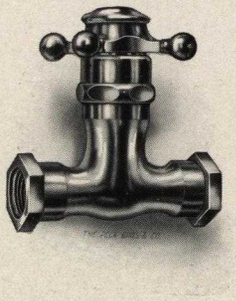
DRINKING FOUNTAIN SUNDRIES



4150-F

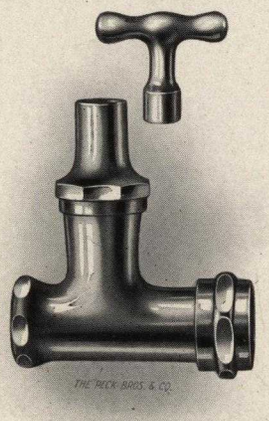
4150-F—Ball-Bearing Self-Closing N. P. Stop for ½ inch iron pipe, with Four Arm Plain Handle. **With Pressure Regulator** screw concealed under the hexagon cap.

4151-F—Same as 4151-F without the pressure regulator.



4151-F

4152-F—Straight Loose-key N. P. Controlling Valve or Stop, tapped ½ inch iron pipe on one end, and slip joint on other end. Can also be furnished with Tee Handle, Four Arm Handle, or Wheel Handle.



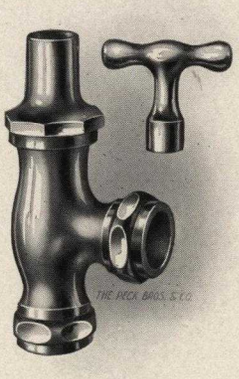
4152-F

4153-F—Angle Loose-key N. P. Controlling Valve or Stop, tapped ½ inch iron pipe one end, and slip joint on other end. Can also be furnished with Tee Handle, Four Arm Handle, or Wheel Handle.

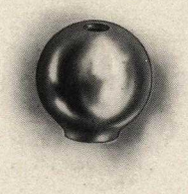
4154-F—Nickel Plated Cast Brass Bubbling Ball for use on fountains as illustrated on Page 530. Tapped for ¼ inch iron pipe.

4155-F—Self-closing N. Plated Stop for ½ inch iron pipe, with Stuffing Box, and China Lever Handle.

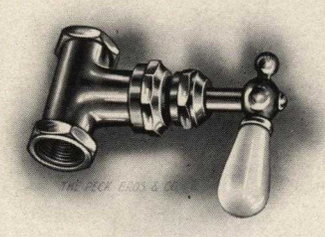
4156-F—Vitreous China Bubbling Ball with N. P. Brass Spud tapped for ⅜ inch iron pipe. For use on fountains as illustrated in 4100-F.



4153-F



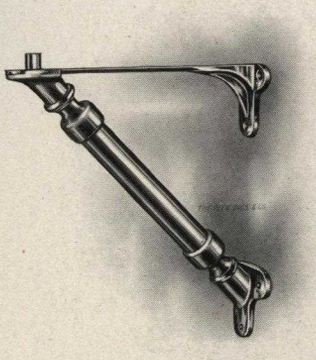
4154-F



4155-F

4156-F

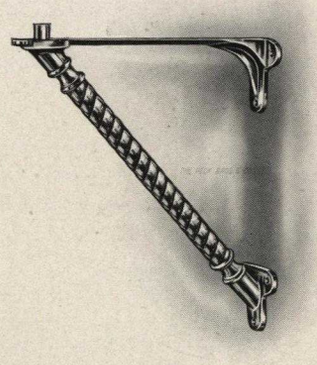
DRINKING FOUNTAIN SUNDRIES



4157-F

4157-F—Plain N. P. Brass Bracket, 8 x 10 inches, used on Drinking Fountains and Lavatories.

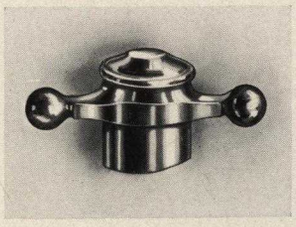
4158-F—Rope Pattern N. P. Brass Bracket, 8 x 10 inches, used on Drinking Fountains and Lavatories.



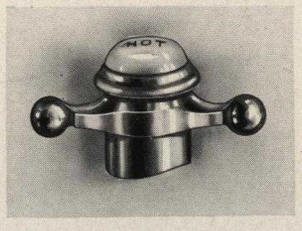
4158-F

HANDLES FOR BALL BEARING WORK

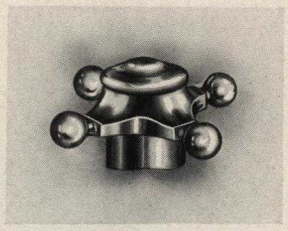
All handles used on our Ball-Bearing Work, are so constructed that they can be operated to EITHER the Right or Left.



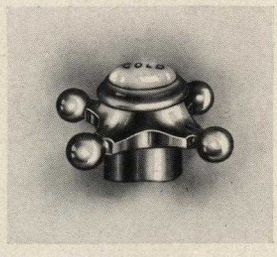
4160-F
Tee Handle—Plain



4161-F
Tee Handle—China Index

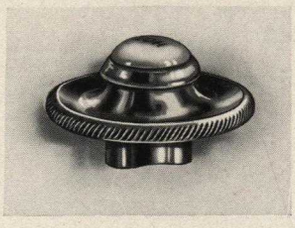


4162-F
Four Arm Handle—Plain

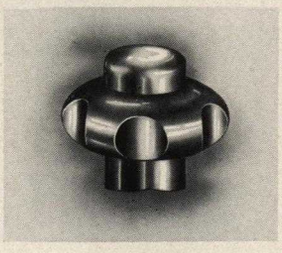


4163-F
Four Arm Handle—China Index

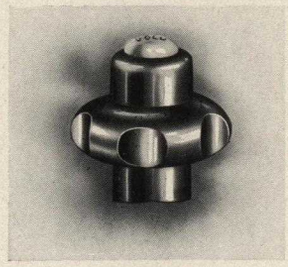
4164-F
Wheel Handle—Plain



4165-F
Wheel Handle—China Index



4166-F
Dome Handle—Plain

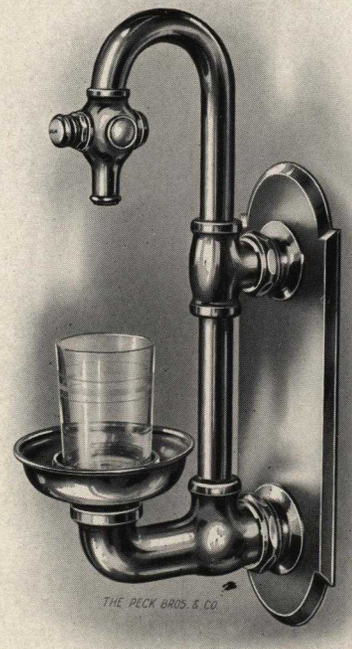


4167-F
Dome Handle—China Index

DRINKING FOUNTAINS

ON THE FOLLOWING PAGES

we show a number of Fountains and Sundries to be used in connection with the Drinking Glass or Cup. We have endeavored to show only the most popular fountains, but we have a large line of similar fixtures, upon which we will gladly quote at any time, and illustrations of which will be sent upon request.



4200-F

"Hartford"
Push Button Self-Closing Fountain

This fountain consists of a self-closing valve operated by a push button with china Index marked "Push;" combination waste grate and tumbler holder with pipe to wall; and special wall flange. Supply to wall. All parts, including flange, are made of heavy cast metal.

Fountain, complete, as shown—Nickel Plated . . . . . each . **$25.00**
as shown—Red Metal . . . . . each . **32.00**

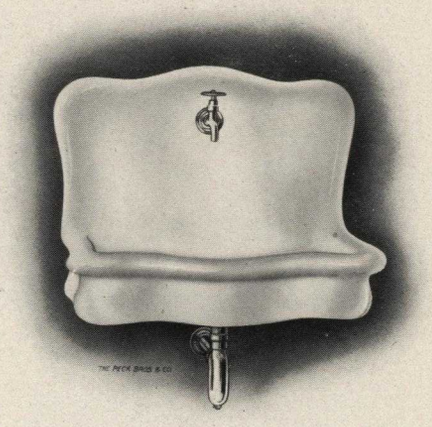
DRINKING FOUNTAINS

4201-F—Porcelain Drinking Fountain with Integral Back, 11 inches high, supported on N. P. Brass Plain Wall Brackets; N. P. Wheel Handle Self-Closing Ball Bearing ½ inch Plain Bibb, flanged for iron pipe; 1¼ inch N. P. Adjustable Brass Trap to wall; N. P. waste strainer and coupling.

Dimensions

Width, 20 inches — Projection, 10 inches — Bowl, 3 inches deep

	"A" quality	"B" quality
Fixture, complete	**$25.00**	**$21.00**



4201-F

4202-F—Vitreous China Double Drinking Fountain with Integral Back, 13½ inches high, supported on concealed wall hangers; Two N. P. Doherty Self-Closing ½ inch Plain Bibbs, flanged for iron pipe; 1¼ inch N. P. Adjustable Brass Trap to wall; N. P. waste strainer and coupling; N. P. Brass Perforated Grate for bowl of fountain. Integral Cup Holders.

Dimensions

Width, 20½ inches — Projection, 10½ inches

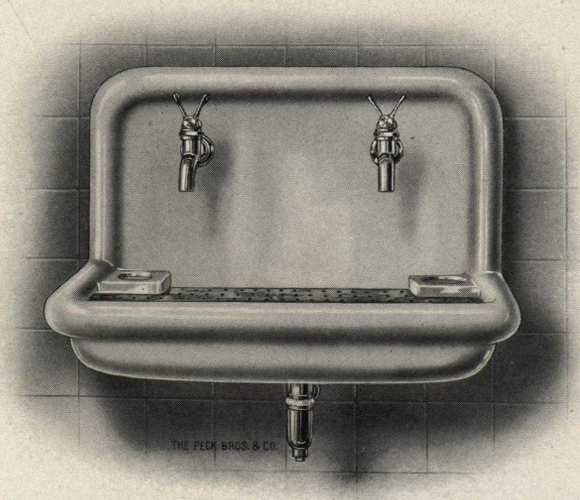
Fixture, complete	**$33.00**

4203-F—Porcelain Double Drinking Fountain with Integral Back, 13 inches high, supported on N. P. Brass Plain Wall Brackets; Two N. P. Tee Handle Self-Closing Ball-Bearing ½ inch plain Bibbs, flanged for iron pipe; 1¼ inch N. P. Adjustable Brass Trap to wall; N. P. waste strainer and coupling.

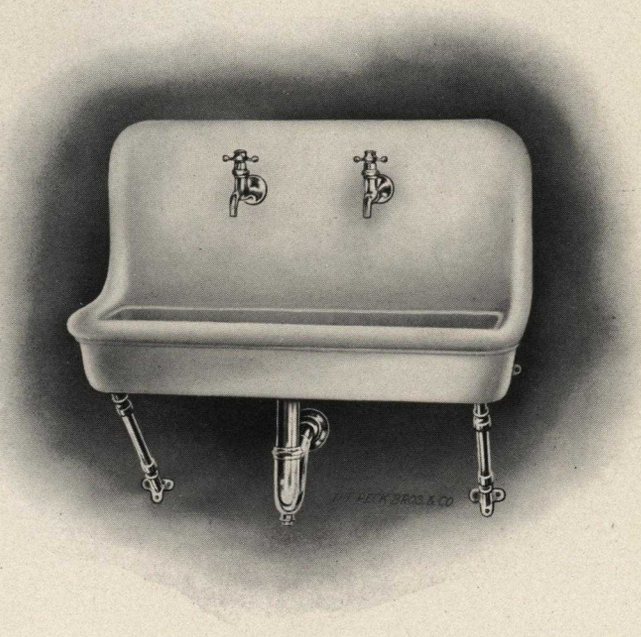
Dimensions

Width, 31 inches — Projection, 12 inches — Bowl, 3 inches deep

	"A" quality	"B" quality
Fixture, complete	**$30.00**	**$26.00**



4202-F



4203-F

DRINKING FOUNTAINS

4204-F

4204-F

Vitreous China Drinking Fountain (to tile into wall) with Integral Vitreous China Trap; Nickel Plated Self-Closing Ball-Bearing Plain Bibb, flanged for ½ inch iron pipe, and with Four Arm Index Handle marked "Cold;" Nickel Plated Brass Waste Strainer.

Dimensions

Height over all	22 inches
Width over all	15 inches
Projection	8 inches
Recess into wall	4 inches
Depth of bowl	3 inches

Fixture, complete **$28.00**

4206-F

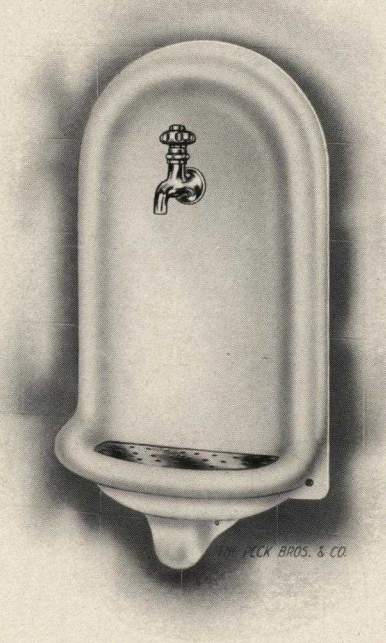
Vitreous China Drinking Fountain with Integral Vitreous China Trap; Nickel Plated Self-Closing Ball-Bearing Plain Bibb, flanged for ½ inch iron pipe, and with Plain Dome Handle; Nickel Plated Brass Waste Strainer; and Nickel Plated Perforated Brass Grate.

Dimensions

Height over all	20 inches
Width over all	12 inches
Projection	8 inches

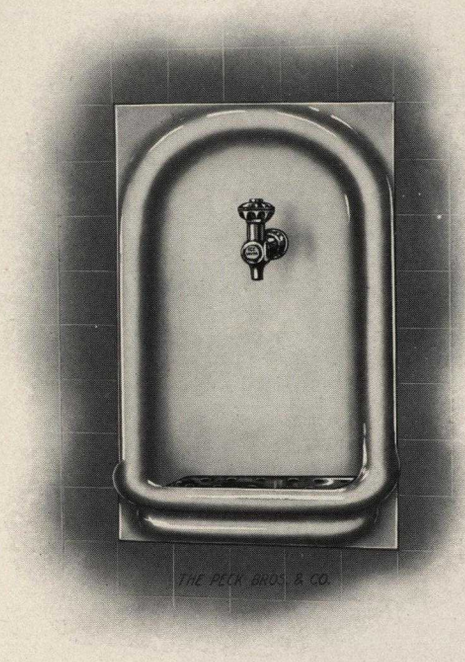
Fixture, complete **$28.00**

If without N. P. Grate . . deduct . . **5.00**



4206-F

DRINKING FOUNTAINS



4207-F

4207-F

Vitreous China Drinking Fountain (for Recess); Nickel Plated Self-Closing Ball-Bearing Fountain Cock, flanged for ½ inch iron pipe, with Dome Handle and China Index marked "Cold;" Nickel Plated Brass Grate.

Dimensions

Height	15 inches
Width	12 inches
Projection	2 inches
Depth from face of wall	5½ inches

Fixture, complete **$30.00**

If without N. P. Grate . . deduct . . **5.00**

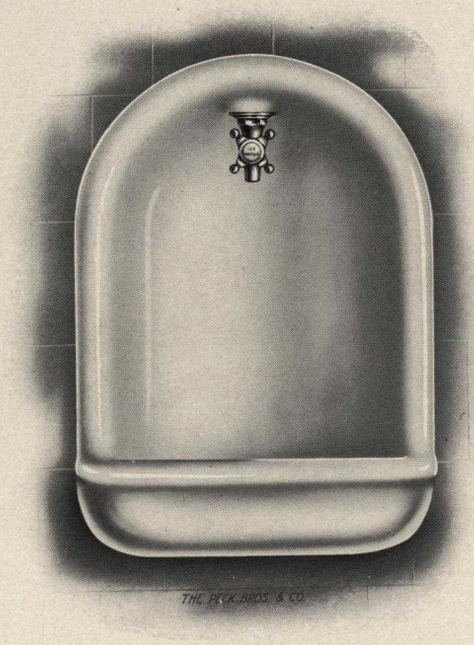
4208-F

Porcelain Drinking Fountain (to tile into wall recess); Nickel Plated Self-Closing Ball-Bearing Fountain Cock, flanged for ½ inch iron pipe, with Four Arm Index Handle marked "Ice Water;" Nickel Plated Brass Waste Strainer and coupling.

Dimensions

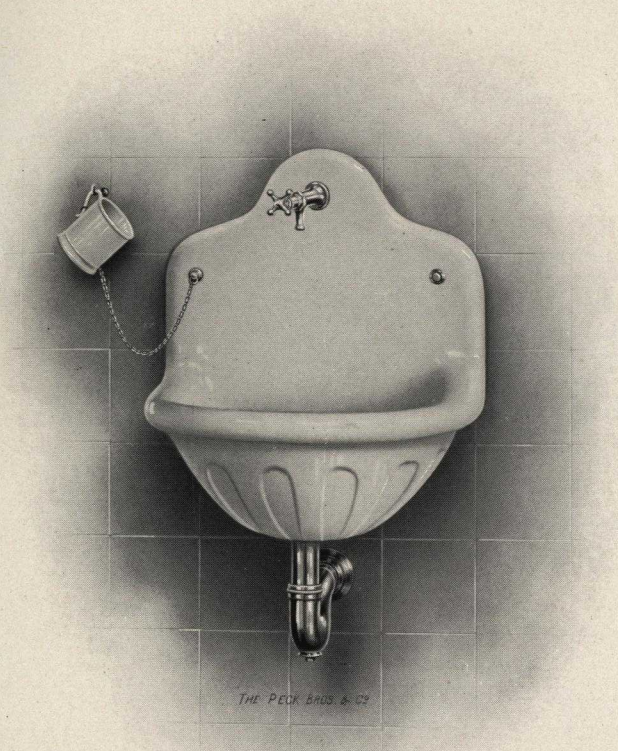
Height over all	24 inches
Width	16½ inches
Depth	12 inches
Projection	4½ inches
Depth of bowl	3 inches

	"A" quality	"B" quality
Fixture, complete	**$27.00**	**$23.00**



4208-F

DRINKING FOUNTAINS



4209-F

"Crystal" No. 1

4209-F

Porcelain Drinking Fountain with Integral Back; N. P. Cross Handle "Messinger" Self-Closing Fountain Cock (Patented); 1¼ inch N. P. Brass Trap to wall; N. P. Waste Strainer and coupling.

Dimensions

Width	19 inches
Height	21 inches
Projection	12 inches
Depth of bowl	6½ inches

	"A" quality	"B" quality
Fixture, complete	**$20.00**	**$16.00**
For Porcelain Cup, with N. P. Chain and Hook — add	**1.50**	

"Crystal" No. 2

4210-F

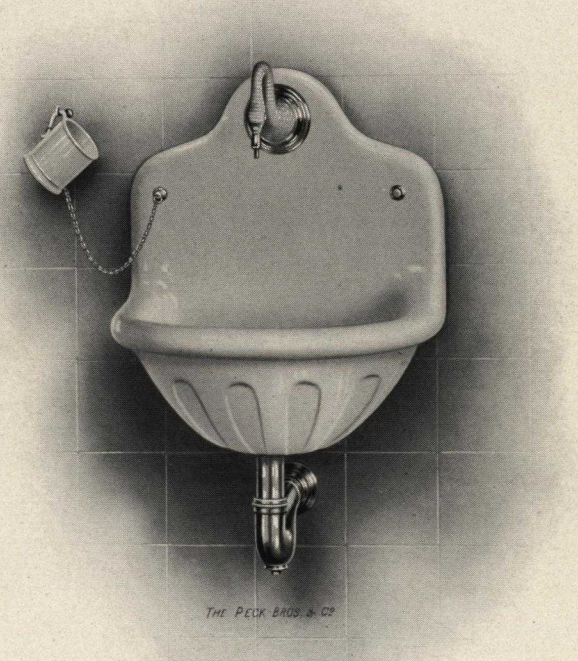
Porcelain Drinking Fountain with Integral Back; N. P. Swan's Head and Push Button Faucet; 1¼ inch N. P. Brass Trap to wall; N. P. Waste Strainer and Coupling.

Dimensions

Width	19 inches
Height	21 inches
Projection	12 inches
Depth of bowl	6½ inches

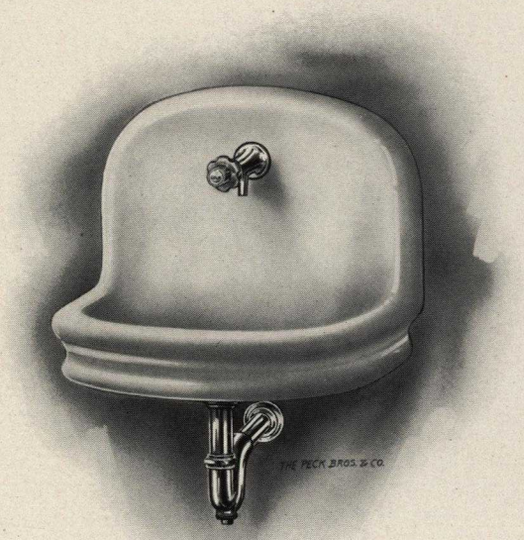
	"A" quality	"B" quality
Fixture, complete	**$25.00**	**$21.00**
For Porcelain Cup, with N. P. Chain and Hook — add	**1.50**	

The Supply Valve and Swan's Head Outlet is peculiarly adapted for public drinking fountains, as the working parts are out of the way and nothing in sight to get out of order. The water is obtained by pushing the button on the right.



4210-F

DRINKING FOUNTAINS



4220-F

4220-F

Enamelled Iron Drinking Fountain with Integral Back; 1¼ inch N. P. Brass Trap to wall; Self-Closing Ball-Bearing Fountain Cock, flanged for ½ inch iron pipe, with Dome Handle and China Index marked "Cold" as shown in 4225-F.

Dimensions

Width	16 inches
Projection	13 inches
Back	10 inches

Fixture, complete **$19.00**

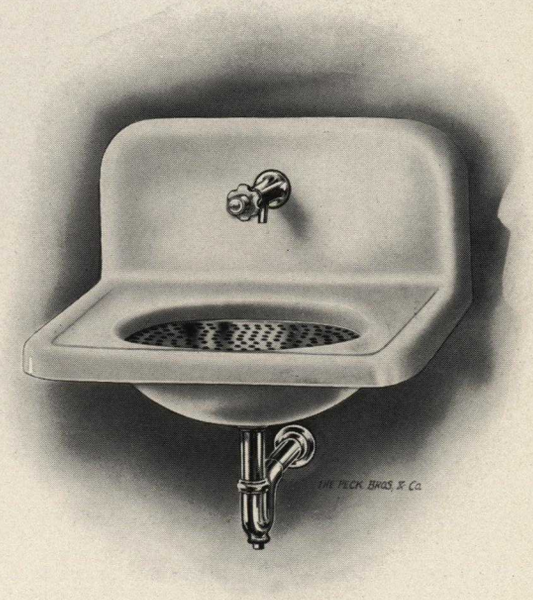
4221-F

Enamelled Iron Drinking Fountain with Integral Back; 1¼ inch N. P. Brass Trap to wall; Self-Closing Ball-Bearing Fountain Cock, flanged for ½ inch iron pipe, with Dome Handle and China Index marked "Cold" as shown in 4225-F; Nickel Plated Brass Perforated Waste Grate.

Dimensions

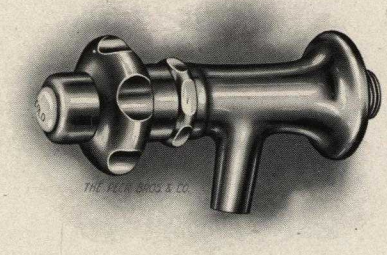
Width	20 inches
Projection	16 inches
Back	9 inches
Bowl	10 x 14 inches

Fixture, complete, exterior painted white . . . **$19.50**
Fixture, complete, exterior enamelled . . . **23.00**



4221-F

SELF-CLOSING FOUNTAIN COCKS

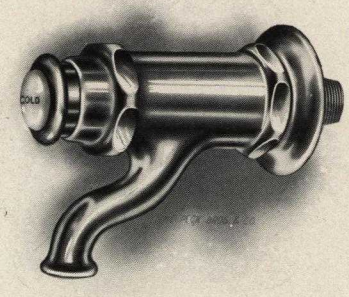


4225-F

Ball-Bearing Cock

flanged for ½ inch iron pipe male, with Dome Handle and China Index marked "Cold."

Each, N. Plated . . **$3.50**



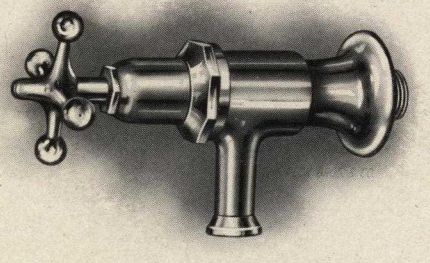
4226-F

Push Button Cock

flanged for ½ inch iron pipe male, with China Index Button marked "Cold."

Each, N. Plated . . **$4.00**

(PATENTED)

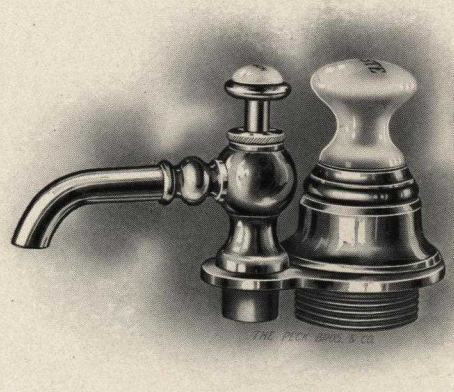


4227-F

" Messinger " Cock

flanged for ½ inch iron pipe male, with Four Arm Plain Handle.

Each, N. Plated . . **$4.00**



4228-F

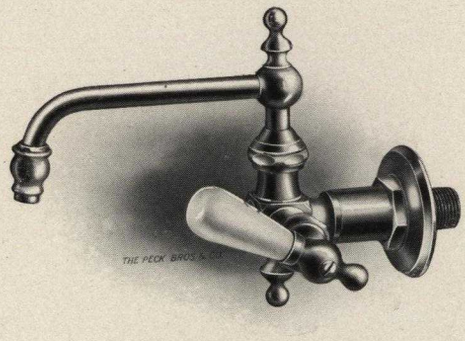
Push Button Cock

for use on lavatories. Illustrated in connection with Peck's " Bi-Transit " waste and combination flange holder. China Index Button marked "Push" on fountain cock.

Each, N. Plated (cock only), **$3.50**

All Fountain Cocks are furnished Nickel Plated unless otherwise specified.

SELF-CLOSING FOUNTAIN COCKS

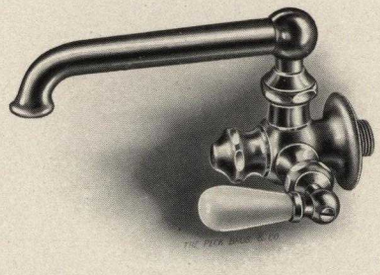


4229-F

Lever Handle Swing Cock

flanged for ½ inch iron pipe male, operated by a Self-Closing Handle with China Lever. Nozzle can be swung back out of the way when not in use.

Each, N. Plated . . **$4.50**

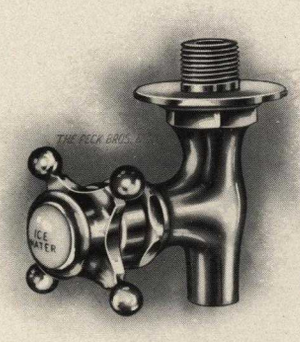


4230-F

" Chester " Swing Cock

flanged for ½ inch iron pipe male. Operated by a Self-Closing Handle with China Lever which can be operated either up or down. Nozzle can be swung back out of the way, when not in use.

Each, N. Plated . . **$4.50**

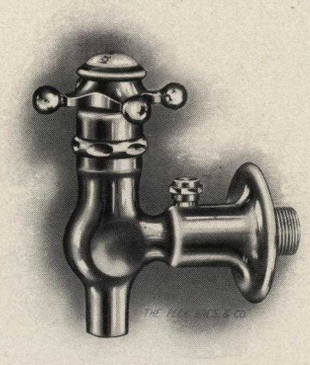


4231-F

Ball Bearing Cock

flanged for ½ inch iron pipe male, with Four Arm Index Handle marked "Ice Water." Shown in use—Plate 4208-F.

Each, N. Plated . . **$3.00**



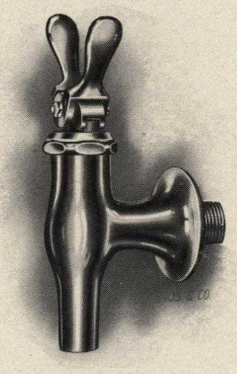
4232-F

Ball-Bearing Cock

flanged for ½ inch iron pipe male, with Four Arm Index Handle marked "Ice Water;" with Screw Pressure Regulator concealed under the hexagon cap.

Each, N. Plated . . **$4.00**

Dome Handle, with China Index **4.25**



4233-F

Doherty Cock

flanged for ½ inch iron pipe male.

Each, N. Plated . . **$3.00**

All Fountain Cocks are furnished Nickel Plated unless otherwise specified.

DRINKING FOUNTAINS

4250-F

"Connecticut"
Lavatory and Drinking Fountain Combined

Vitreous China, 23 x 24 inch, Round Front Lavatory with Integral Back and Integral Ledge extending to the wall, with Vitreous China Plain Leg—bowl 17 x 13 x 6½ inches. The lavatory is supplied through a single N. Plated Nozzle controlled by two push-button self-closing valves with china index buttons marked "Hot" and "Cold;" with high goose-neck fountain nozzle controlled by push-button self-closing valve with china index button marked "Ice Water;" 1½ inch N. P. Adjustable Brass Trap to wall; N. P. Navy Chain brazed to rubber plug; N. P. wall brackets.

Dimensions

Apron, 2 inches — Back, 6 inches high — Ledge, 4 inches wide

Fixture, complete as described . . . . . each . **$90.00**